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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	10/738,412
		Filing Date	December 17, 2003
		First Named Inventor	Hines et al.
		Art Unit	1617
		Examiner Name	not yet assigned
		Attorney Docket Number	SC65U-US
Sheet	1	of	2

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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/RC/		WO 02/053161	07-11-2002	Alteon, Inc.		
/RC/		WO 01/62250	08-30-2001	Alteon, Inc.		
/RC/		WO 01/62247	08-30-2001	Avon Products,		

Examiner Signature	/Renee Claytor/	Date Considered	04/10/2007
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Sheet 2 of 2	Attorney Docket Number	SC65U-US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/RC/		DEGROOT, JEROEN; The AGE of the matrix: chemistry, consequence and cure; Current Opinion in Pharmacology 2004, 4:3001-3005.	
/RC/		BROWNLEE M. Advanced protein glycosylation in diabetes and aging; Ann. Rev. Med. 1995, 46:223-34.	
/RC/		BROWNLEE M., CERAMI A. VLASSARA H.A.; Advanced glycosylation endproducts in tissue and the biochemical basis of diabetic complications; N. Engl. J. Med. 1988, 318, 1315-1321.	
/RC/		BROWNLEE M., VLASSARA H., KOONEY A., ULRICH P., CERAMI A., Aminoguanidine prevents diabetes-induced arterial wall protein cross-linking. Science; 1986, 232: 1629-1632.	

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